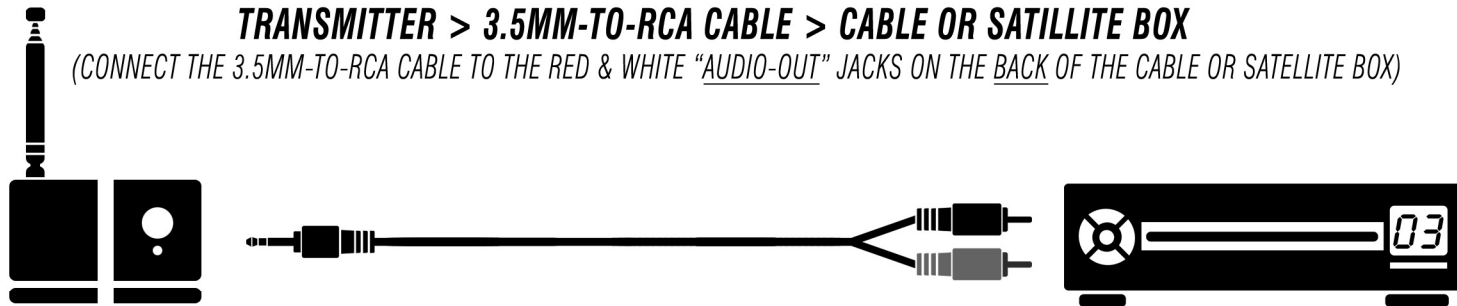


SP900 | WIRELESS 2.1 SPEAKER QUICK-START GUIDE

CABLE/SATELLITE BOX

TRANSMITTER > 3.5MM-TO-RCA CABLE > CABLE OR SATELLITE BOX

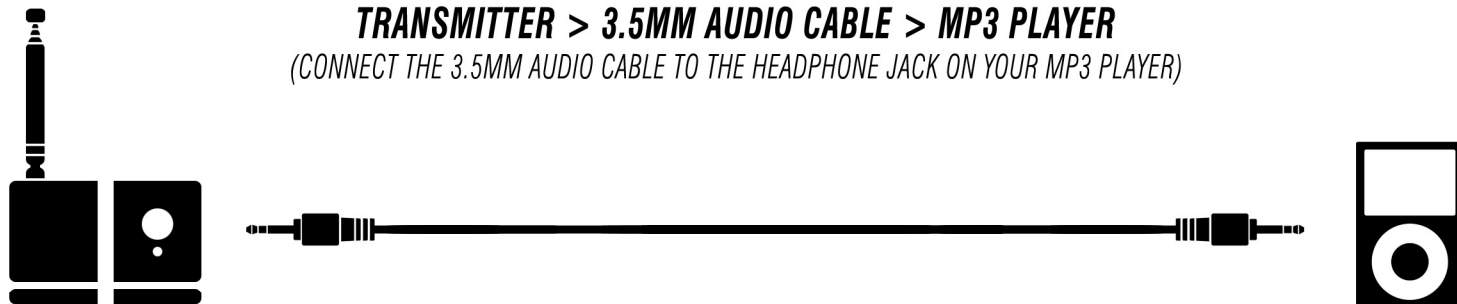
(CONNECT THE 3.5MM-TO-RCA CABLE TO THE RED & WHITE "AUDIO-OUT" JACKS ON THE BACK OF THE CABLE OR SATELLITE BOX)



MP3 PLAYER

TRANSMITTER > 3.5MM AUDIO CABLE > MP3 PLAYER

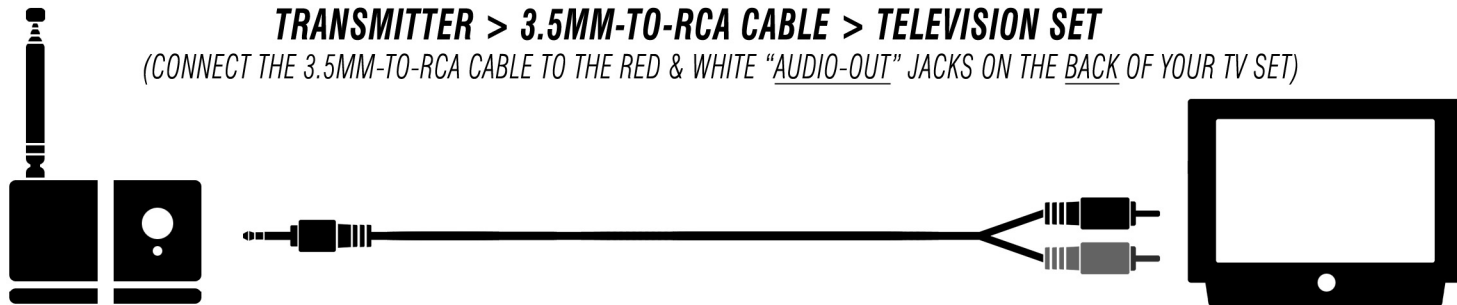
(CONNECT THE 3.5MM AUDIO CABLE TO THE HEADPHONE JACK ON YOUR MP3 PLAYER)



TELEVISION SET

TRANSMITTER > 3.5MM-TO-RCA CABLE > TELEVISION SET

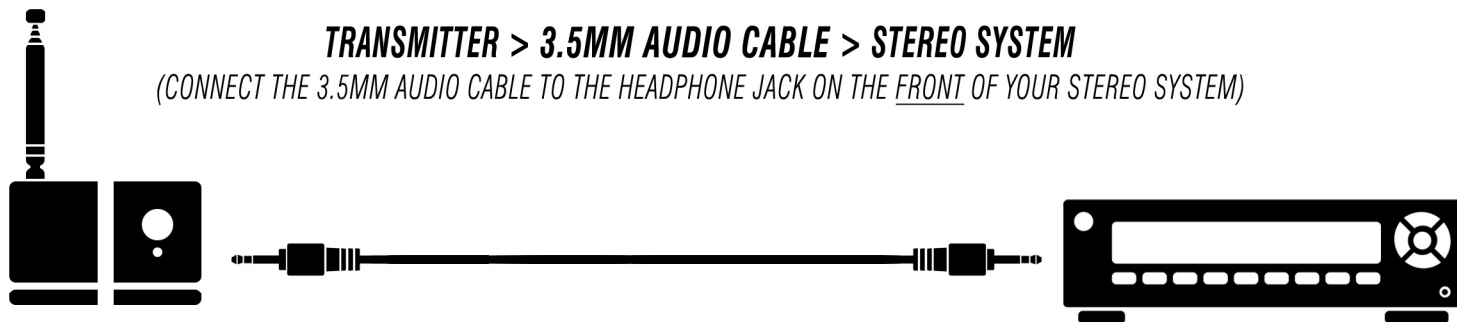
(CONNECT THE 3.5MM-TO-RCA CABLE TO THE RED & WHITE "AUDIO-OUT" JACKS ON THE BACK OF YOUR TV SET)



STEREO SYSTEM

TRANSMITTER > 3.5MM AUDIO CABLE > STEREO SYSTEM

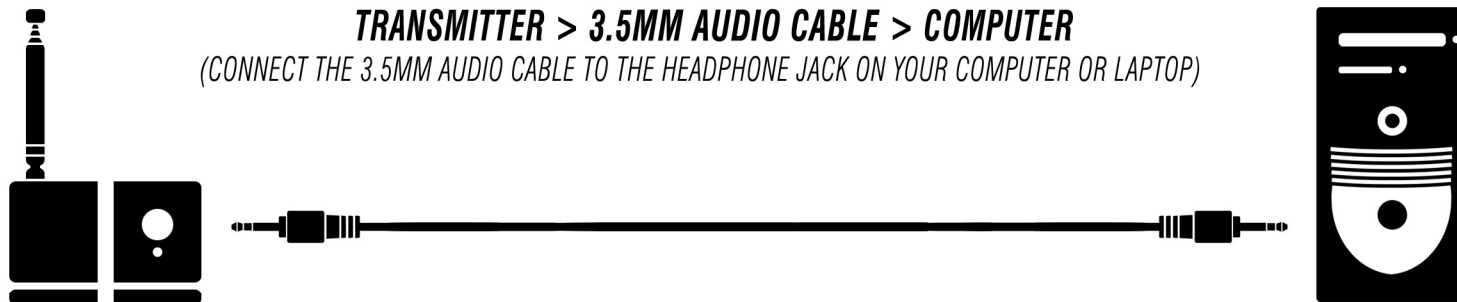
(CONNECT THE 3.5MM AUDIO CABLE TO THE HEADPHONE JACK ON THE FRONT OF YOUR STEREO SYSTEM)



COMPUTER

TRANSMITTER > 3.5MM AUDIO CABLE > COMPUTER

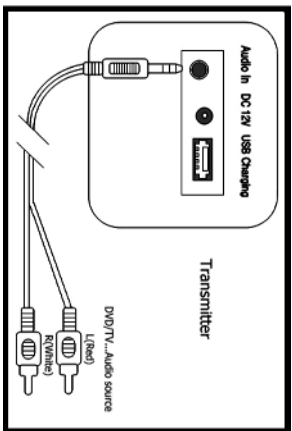
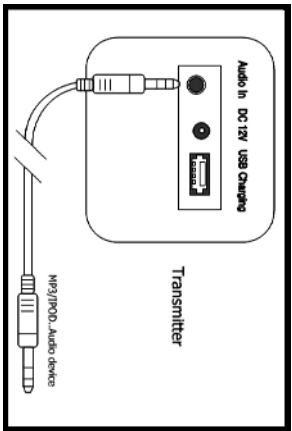
(CONNECT THE 3.5MM AUDIO CABLE TO THE HEADPHONE JACK ON YOUR COMPUTER OR LAPTOP)



SENTRY®

QUICK-START GUIDE

OWNER'S MANUAL | MODEL: SP900
WIRELESS 2.1 SPEAKER



Charging your MP3 Player:

Many MP3 players may be charged by connecting them to the transmitter or speaker using a USB cable (sold separately).

- 1) Connect your MP3 player to a USB cable.
- 2) Connect the other end of the USB cable to the USB CHARGING jack located on side of either the transmitter or the speaker.

NOTE: THIS FEATURE IS NOT COMPATIBLE WITH ALL MP3 PLAYERS. PLEASE CONTACT THE MANUFACTURER OF YOUR MP3 PLAYER BEFORE ATTEMPTING TO CHARGE. IN THIS WAY IF YOU ARE UNSURE, DO NOT CHARGE YOUR PLAYER USING THIS METHOD. SENTRY INDUSTRIES WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED BY ATTEMPTING TO CHARGE AN INCOMPATIBLE MP3 PLAYER OR ANY OTHER DEVICE USING THE METHOD DESCRIBED ABOVE.

If Something Doesn't Sound Right:

If you experience static, distortion, or signal loss while listening:

1. Refer to the QUICK-START GUIDE and verify that all of your connections are correct.
2. Make sure that all connections are secure.
3. Make sure the Transmitter is connected to the "Audio-Out" jacks of the source device.
4. If using batteries, make sure they are fully charged. If unsure, replace them.
5. Make sure that the source audio device is turned on and set to a reasonable volume, typically this is approximately 50% of maximum.
6. Move closer to the location where the transmitter is set-up.
7. Make sure the telescopic antenna on the transmitter is fully extended and pointed in the direction of the speaker system.
8. Move the transmitter further away from any source of electromagnetic interference such as electrical wires, televisions, radios, computers or microwaves.

Note: When connecting the Transmitter to a Television, the RCA "Audio-Out" jacks are located on the back of your TV Set, not the front).

Technical Specifications:

Transmitter:

- Operational Frequency: 49.85MHz
- Power Supply: AAA x 6
- or Included UL Listed AC Adaptor 120V-DC12V
- Transmitt Distance: Approximately 100 Feet

Speaker:

- Operational Frequency 49.85MHz
- Power Supply: AA x 4
- or Included UL Listed AC Adaptor 120V-DC5V
- Operational Frequency 49.85MHz

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wireless
2.1 SPEAKER SYSTEM



MODEL SP900

Congratulations on your purchase of these Sentry SP900 Wireless Dynamic Headphones. Each unit has been meticulously designed and engineered to give you years of dependable operation. Please review this manual carefully before operating your headphones and store it in a safe place for future reference.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

What's Included:

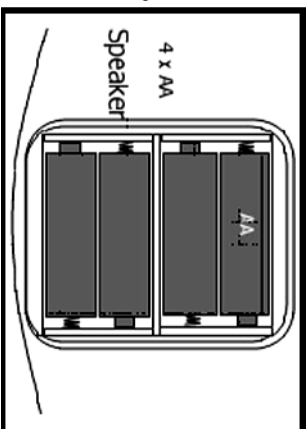
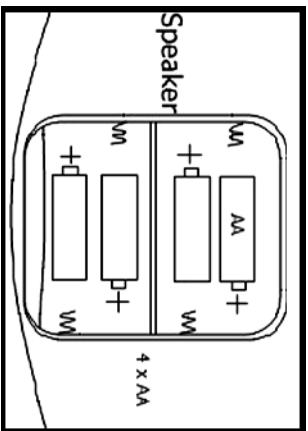
- 1) Wireless Speaker
- 2) Transmitter
- 3) Cradle Adapters
- 4) 3.5mm Stereo to RCA Cable
- 5) 3.5mm Stereo Cable
- 6) AC/DC Adapters



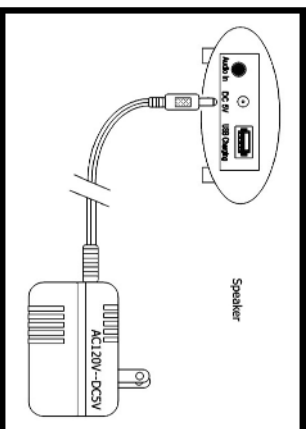
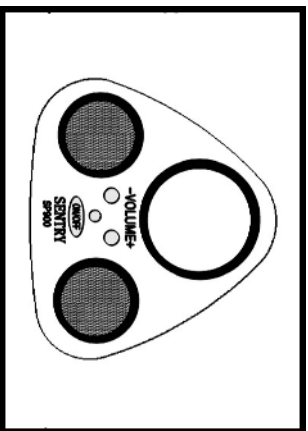
Powering the Speaker:

The speaker uses 4 x AA batteries or the included 120V-DC5V 1000mA AC Adaptor .

- 1) Open the battery compartment on the bottom of your speaker.
- 2) Insert four AA batteries in the direction shown.
- 3) Replace the battery compartment cover.



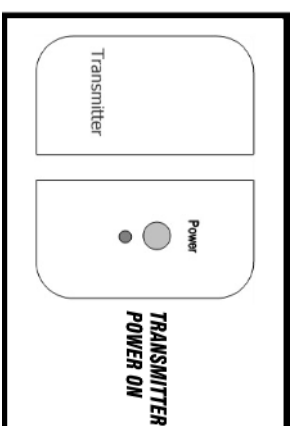
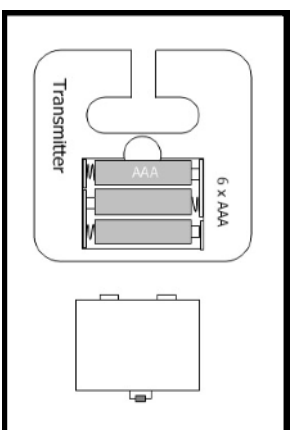
- 4) Or attach the AC/DC adaptor labeled "SPEAKER" to the DC 5V jack at right side of speaker.
- 5) Press the power button "ON" at the top of speaker.



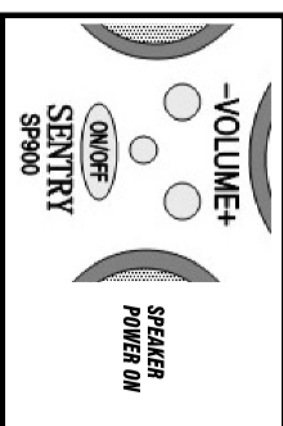
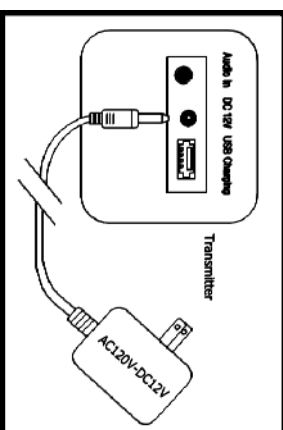
Powering the Transmitter:

The transmitter uses 6 x AAA batteries or the included 120V-DC12V 500mA AC Adaptor .

- 1) Open the battery compartment on the bottom of transmitter.
- 2) Insert six AAA battery in the direction shown.
- 3) Replace the battery compartment cover.



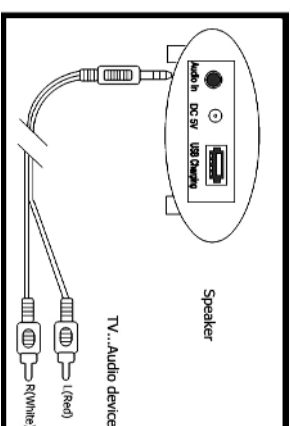
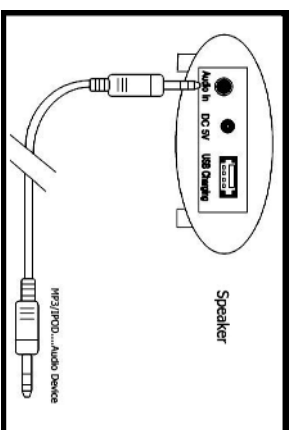
- 4) Or attach the AC/DC adaptor labeled "TRANSMITTER" to "DC12V" jack at right side of transmitter.
- 5) Press the power button "ON" at the front of the transmitter.



Wired Listening:

You may connect any audio device such as an MP3, CD, DVD Player, Cable Box or TV.

- 1) Locate the "AUDIO-OUT" jack on your selected audio device.
- 2) Connect the device to the "AUDIO-IN" jack on the side of the speaker using the supplied cables.
- 3) Make sure the volume of the source device is set to 50% maximum.
- 4) Turn on the speaker & adjust the volume to a suitable level.



Listening Wirelessly:

NOTE: Please refer to the QUICK-START GUIDE included with this product for detailed instructions on connecting the Transmitter to most commonly used audio devices.

You may connect any audio device such as an MP3, CD, DVD Player, Cable Box or TV.

- 1) Locate the "AUDIO-OUT" jack on your selected audio device.
- 2) Connect the device to the "AUDIO-IN" jack on the transmitter.
- 3) Make sure the volume of the source device is set to 50% maximum.
- 4) Turn on the transmitter & the speaker and adjust the volume to a suitable level.

IMPORTANT SAFETY INSTRUCTIONS:

- 1) Pay attention to all the warnings that have been mentioned in this user-manual!
- 2) Do not use this apparatus near water.
- 3) Clean only with a dry cloth.
- 4) Do not block any ventilation openings. Install by referring to the manufacturers' instructions.
- 5) Do not install near heat sources such as radiator, heat registers, stoves or other apparatus including amplifiers that produce heat.
- 6) Do not ignore the main purpose of a polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wider blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 7) Do not walk on the power cord and do not pinch any plugs or convenience receptacles (including the point at which they exit from the apparatus.)
- 8) Only use attachments and accessories specified by the manufacturer.
- 9) Unplug the apparatus during thunder storms or when not in use for long periods of time.
- 10) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged. The following are examples of when certain situations arise and it is necessary to contact a qualified personnel for servicing.
 - When the power-supply cord is damaged.
 - Liquid has been spilled onto the apparatus.
 - Objects have fallen into the apparatus.
 - The apparatus has been exposed to rain or moisture.
 - The apparatus has been dropped.

The FCC Needs You to Know:

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

This equipment has been tested and found to comply with the limits for a Class C digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Move the transmitter to a different physical location.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- If you cannot eliminate the interference, the FCC requires that you stop using your headphones.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Limited Ninety-Day Warranty:

Sentry warrants this product to be free from defects in materials and workmanship for a ninety day period from the date of original purchase. This warranty does not pertain to damage resulting from accident, abnormal use, misuse or neglect. Any defective product will be replaced if returned to an authorized Sentry dealer or to Sentry directly at: P.O. Box 885, One Bridge St. Hillburn, NY 10931. Please enclose your original sales receipt and a check for \$10.00 for return shipping & handling.

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